

L Number	Hits	Search Text	DB	Time stamp
4	4	(Universal adj Serial adj Bus) near1 advantage	USPAT	2003/12/21 15:04
5	1441	348/152.ccls. 348/153.ccls. 340/541.ccls. 382/107.ccls. 348/700.ccls.	USPAT	2003/12/21 15:37
6	68	(348/152.ccls. 348/153.ccls. 340/541.ccls. 382/107.ccls. 348/700.ccls.) and @pd>20030601	USPAT	2003/12/21 15:37
-	45213	(motion or mov\$6) near2 detect\$4	USPAT	2003/12/17 16:13
-	649	((motion or move or moving or movement) near detect\$4).ti.	USPAT	2003/05/29 19:03
-	1	((((motion or move or moving or movement) near detect\$4).ti.) and camera) and USB	USPAT	2003/05/29 19:03
-	132	((((motion or move or moving or movement) near detect\$4).ti.) and camera	USPAT	2003/05/29 19:39
-	2	((((motion or move or moving or movement) near detect\$4).ti.) and camera) and packet\$4	USPAT	2003/05/29 19:07
-	40	((((motion or move or moving or movement) near detect\$4).ti.) and camera) and bit	USPAT	2003/05/29 19:14
-	15	((motion or move or moving or movement) near detect\$4) and USB and camera and packet\$4	USPAT	2003/05/29 19:21
-	24	(motion or move or moving or movement) near detect\$4 near bit	USPAT	2003/05/30 10:36
-	67	348/154.ccls.	USPAT	2003/05/30 11:14
-	174	348/155.ccls.	USPAT	2003/05/30 11:16
-	222	348/154.ccls. 348/155.ccls.	USPAT	2003/05/30 11:17
-	4	(348/154.ccls. 348/155.ccls.) and ((motion or move or moving or movement) near detect\$4 near3 (bit or header or encod\$4))	USPAT	2003/05/30 11:31
-	2	("4464789" "5153719").PN.	USPAT	2003/05/30 11:37
-	25786	(motion or move or moving or movement) near detect\$4	USPAT	2003/05/30 14:19
-	110	(camera near2 (security or surveillance)) and ((motion or move or moving or movement) near detect\$4)	USPAT	2003/05/30 19:53
-	13	((camera near2 (security or surveillance)) and ((motion or move or moving or movement) near detect\$4)) and packet\$6	USPAT	2003/05/30 15:21
-	0	"Universal Serial Bus".ti.	USPAT	2003/05/30 19:56
-	2955	"Universal Serial Bus"	USPAT	2003/05/30 19:57
-	337912	(Universal Serial Bus).ti	USPAT	2003/05/30 19:56
-	9	"Universal Serial Bus" and (digital near camera).ti.	USPAT	2003/05/30 19:57
-	1	6005613.pn.	USPAT	2003/05/31 13:06
-	2955	(Universal adj Serial adj Bus).ti	USPAT	2003/12/21 15:02
-	5	((Universal adj Serial adj Bus).ti) and (digital near camera) and packet and payload and header	USPAT	2003/05/31 13:28
-	75	348/152.ccls.	USPAT	2003/12/16 15:33
-	68	348/153.ccls.	USPAT	2003/12/16 15:33
-	767	340/541.ccls.	USPAT	2003/12/16 15:33
-	254	382/107.ccls.	USPAT	2003/12/16 15:33

-	324	348/700.ccls.	USPAT	2003/12/16 15:34
-	80	(348/152.ccls. 348/153.ccls. 340/541.ccls. 382/107.ccls. 348/700.ccls.) and @pd>20030501	USPAT	2003/12/16 15:34
-	88	(motion or move or moving or movement) near detect\$4 near3 bit	USPAT	2003/12/16 16:53
-	0	((348/152.ccls. 348/153.ccls. 340/541.ccls. 382/107.ccls. 348/700.ccls.) and @pd>20030501) and (motion or move or moving or movement) near detect\$4 near3 bit)	USPAT	2003/12/16 15:35
-	2104	(motion or move or moving or movement) near detect\$4 near3 (video image)	USPAT	2003/12/16 16:11
-	4	(motion or move or moving or movement) near detect\$4 near3 (video image) near3 encode	USPAT	2003/12/16 16:19
-	26942	(motion or move or moving or movement) near detect\$4	USPAT	2003/12/16 17:01
-	11	(motion or move or moving or movement) adj1 detect\$4 adj1 bit	USPAT	2003/12/16 16:25
-	6895	(motion or move or moving or movement) adj1 detect\$4 and (video image)	USPAT	2003/12/16 16:37
-	0	(camera CCD) near10 MPEG near10 encode near10 (motion adj1 vector) near10 bus	USPAT	2003/12/16 16:38
-	0	(camera CCD) near10 MPEG near10 encode near10 (motion adj1 vector)	USPAT	2003/12/16 16:38
-	13	((camera CCD) near10 MPEG near10 encod\$4) and motion adj2 vector	USPAT	2003/12/16 16:40
-	4515	motion adj2 vector	USPAT	2003/12/16 16:41
-	1522	(motion adj2 vector) near10 encod\$4	USPAT	2003/12/16 16:41
-	331	(motion adj2 vector) adj1 encod\$4	USPAT	2003/12/16 16:41
-	0	"15" and infrared	USPAT	2003/12/16 17:01
-	514	(motion or move or moving or movement) near detect\$4 near3 (infrared)	USPAT	2003/12/16 17:08
-	200	((motion or move or moving or movement) near detect\$4 near3 (infrared)) and (video camera image)	USPAT	2003/12/16 17:10
-	46	((motion or move or moving or movement) near detect\$4 near3 (infrared)) and (video camera image) and bit	USPAT	2003/12/16 17:10
-	51	(camera CCD) near10 MPEG near10 encod\$4	USPAT	2003/12/16 17:19
-	330	((motion adj2 vector) adj1 encod\$4) and (video camera image)	USPAT	2003/12/16 17:20
-	0	6091777.pn	USPAT	2003/12/17 16:13
-	1	6091777.pn.	USPAT	2003/12/17 16:14
-	1	6166729.pn.	USPAT	2003/12/17 16:14